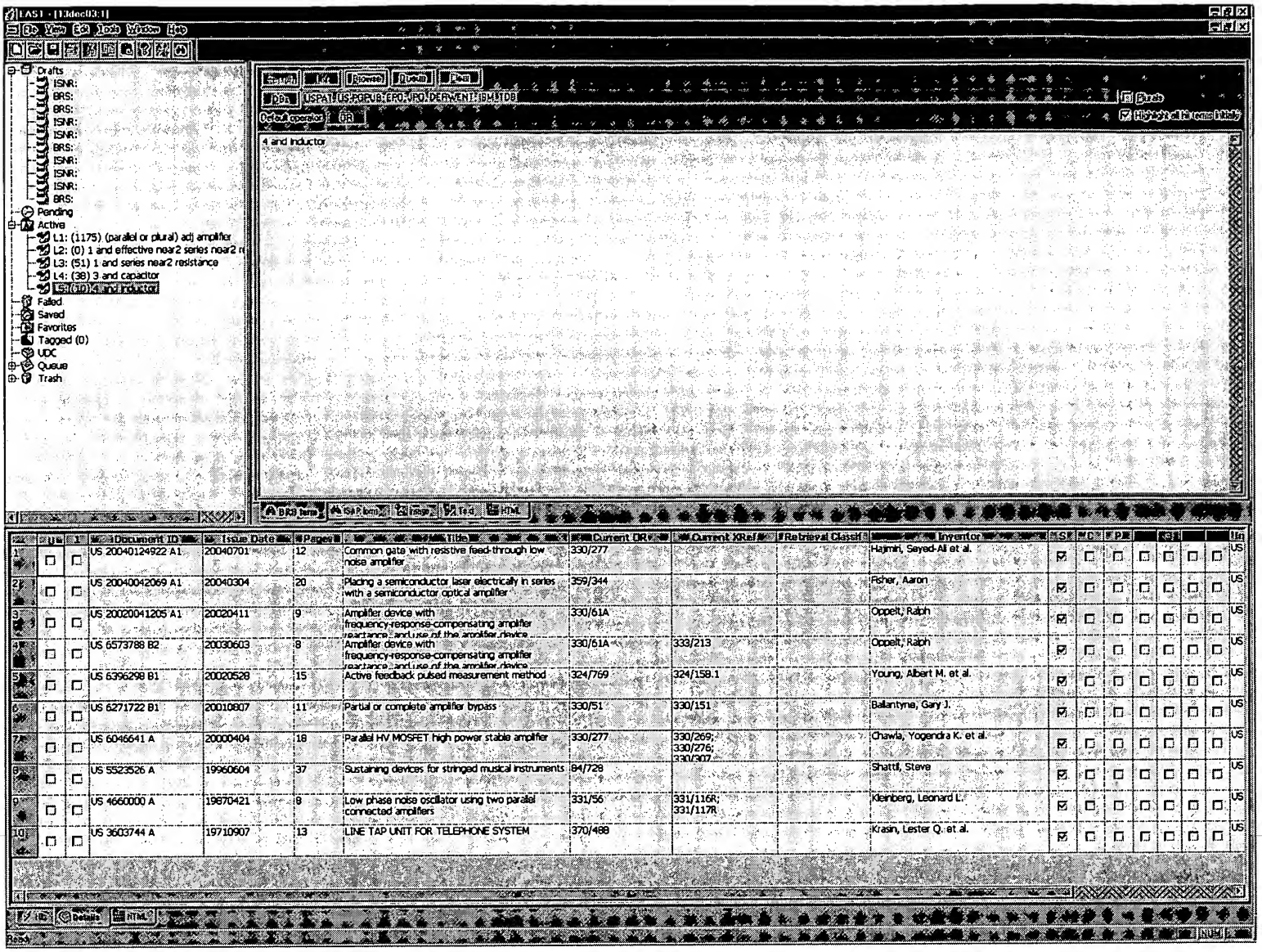
LAS1 - [1:Idoc03:1]
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Drafts
ISNR:
BRS:
Pending
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L1: (1175) (parallel or plural) adj amplifier
L2: (0) 1 and effective near2 series near2
L3: (51) 1 and series near2 resistance
L4: (38) 3 and capacitor
L5: (10) 4 and inductor
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DBs USPAT;USPGPUB;EPO;JPO;DERWENT;IBM_TDB
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4 and inductor
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US 20040124922 A1 20040701 12 Common gate with resistive feed-through low noise amplifier 330/277 Hajimiri, Seyed-Ali et al.
US 20040042069 A1 20040304 20 Placing a semiconductor laser electrically in series with a semiconductor optical amplifier 359/344 Fisher, Aaron
US 20020041205 A1 20020411 9 Amplifier device with frequency-response-compensating amplifier reactance, and use of the amplifier device 330/61A Oppelt, Ralph
US 6573788 B2 20030603 8 Amplifier device with frequency-response-compensating amplifier reactance, and use of the amplifier device 330/61A 333/213 Oppelt, Ralph
US 6396298 B1 20020528 15 Active feedback pulsed measurement method 324/769 324/158.1 Young, Albert M. et al.
US 6271722 B1 20010807 11 Partial or complete amplifier bypass 330/51 330/151 Ballantyne, Gary J.
US 6046641 A 20000404 18 Parallel HV MOSFET high power stable amplifier 330/277 330/269; 330/276; 330/307 Chawla, Yogendra K. et al.
US 5523526 A 19960604 37 Sustaining devices for stringed musical instruments 84/728 Shattil, Steve
US 4660000 A 19870421 9 Low phase noise oscillator using two parallel connected amplifiers 331/56 331/116R; 331/117R Kleinberg, Leonard I.
US 3603744 A 19710907 13 LINE TAP UNIT FOR TELEPHONE SYSTEM 370/488 Krasin, Lester Q. et al.
Details
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